| Code | Pref | Num | Sec | Type | Cred | Term | Days | Beg | End | Loc | LimCombRoom | EnrComb | Instr | Link | Title |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6869 | COMP | 170 | 803 | Lec | 3 | FaSp | X | X | X | FHS | 200()/ | 9() | rkotty | X | Intro-Obj-Or-Prog |
| 1575 | COMP | 391 | 01E | Fld | 1–6 | Fa | X | X | X | LSC | 20()/ | 9() | ryacobellis | X | Internship-CS |
| 2617 | COMP | 391 | 02E | Fld | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | ryacobellis | X | Internship-CS |
| 3011 | COMP | 398 | 02E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 4() | dchantin | X | Independent-Study |
| 3012 | COMP | 398 | 03E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | ddligach | X | Independent-Study |
| 3020 | COMP | 398 | 11E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 4() | dmoreira1 | X | Independent-Study |
| 3024 | COMP | 398 | 15E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | dwetzel | X | Independent-Study |
| 3022 | COMP | 398 | 13E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 1() | gthiruv | X | Independent-Study |
| 3019 | COMP | 398 | 10E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 2() | klaufer | X | Independent-Study |
| 3017 | COMP | 398 | 08E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | lirakliotis | X | Independent-Study |
| 3010 | COMP | 398 | 01E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | mabuhamad | X | Independent-Study |
| 3015 | COMP | 398 | 06E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | nhayward | X | Independent-Study |
| 3018 | COMP | 398 | 09E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 3() | nklingensmith | X | Independent-Study |
| 3013 | COMP | 398 | 04E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | pdordal | X | Independent-Study |
| 1576 | COMP | 499 | 001 | Ind | 1–6 | Fa | X | X | X | LSC | 20()/999 | 6() | pdordal | X | Internship |
| 3014 | COMP | 398 | 05E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | rgreen | X | Independent-Study |
| 3023 | COMP | 398 | 14E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | ryacobellis | X | Independent-Study |
| 6278 | COMP | 398 | 16E | Ind | 1–6 | Fa | X | X | X | LSC | 10()/ | 3() | twang12 | X | Independent-Study |
| 3016 | COMP | 398 | 07E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 0() | whonig | X | Independent-Study |
| 3021 | COMP | 398 | 12E | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 2() | ysilva1 | X | Independent-Study |
| 3520 | COMP | 499 | 002 | Ind | 1–6 | Fa | X | X | X | LSC | 20()/ | 2() | ysilva1 | X | Internship |
| 1650 | COMP | 490 | 002 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 2() | dchantin | X | Independent-Project |
| 1651 | COMP | 490 | 003 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 3() | ddligach | X | Independent-Project |
| 2847 | COMP | 490 | 017 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/ | 1() | dmoreira1 | X | Independent-Project |
| 2369 | COMP | 490 | 011 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 4() | gthiruv | X | Independent-Project |
| 2335 | COMP | 490 | 010 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | klaufer | X | Independent-Project |
| 1656 | COMP | 490 | 008 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | lirakliotis | X | Independent-Project |
| 1649 | COMP | 490 | 001 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 4() | mabuhamad | X | Independent-Project |
| 1654 | COMP | 490 | 006 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | nhayward | X | Independent-Project |
| 2232 | COMP | 490 | 009 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 1() | nklingensmith | X | Independent-Project |
| 1652 | COMP | 490 | 004 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/ | 5() | pdordal | X | Independent-Project |
| 1653 | COMP | 490 | 005 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | rgreen | X | Independent-Project |
| 2475 | COMP | 490 | 012 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | ryacobellis | X | Independent-Project |
| 2477 | COMP | 490 | 014 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | twang12 | X | Independent-Project |
| 1655 | COMP | 490 | 007 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | whonig | X | Independent-Project |
| 2476 | COMP | 490 | 013 | Sup | 1–6 | Fa | X | X | X | LSC | 20()/999 | 0() | ysilva1 | X | Independent-Project |
| 6820 | COMP | 170 | 800 | Lec | 3 | FaSp | X | X | X | MAR | 200()/ | 3() | jlarge | X | Intro-Obj-Or-Prog |
| 2229 | COMP | 390 | 01E | Lec | 1–3 | Fa | X | X | X | ONL | 30()/999 | 23() | rgreen | X | Broadening-Particip-ST |
| 3156 | COMP | 595 | 001 | Sup | 0 | Fa | X | X | X | ONL | 3()/ | 0() | pdordal | X | Thesis-Supervision |
| 3252 | COMP | 605 | 001 | Sup | 0 | Fa | X | X | X | ONL | 30()/ | 1() | pdordal | X | MS-Study |
| 6819 | COMP | 150 | 800 | Lec | 3 | FaSp | X | X | X | RIVE | 200()/ | 8() | sczajka | X | Intro-Computing |
| 6821 | COMP | 170 | 801 | Lec | 3 | FaSp | X | X | X | RIVE | 200()/ | 2() | sczajka | X | Intro-Obj-Or-Prog |
| 3515 | COMP | 271 | 01L | Lab | 3 | Fa | M | 0920 | 1010 | LSC | 30(37)/36 | 36(37) | lirakliotis | 2843 | Data-Structures-I |
| 4100 | COMP | 400B | 01L | Lab | 3 | Fa | M | 0920 | 1010 | LSC | 1(37)/36 | 1(37) | lirakliotis | 4005 | Data-Structures-I |
| 2845 | COMP | 271 | 02L | Lab | 3 | Fa | M | 1235 | 1325 | LSC | 30()/36 | 35() | lirakliotis | 2844 | Data-Structures-I |
| 2842 | COMP | 170 | 02L | Lab | 3 | Fa | M | 1235 | 1325 | LSC | 30()/32 | 18() | whonig | 2244 | Intro-Obj-Or-Prog |
| 4415 | COMP | 141 | 005 | Lec | 3 | Fa | M | 1615 | 1730 | ONL | 30()/999 | 28() | josullivan1 | X | Intro-Computing-Too |
| 3206 | COMP | 352 | 001 | Lec | 3 | Fa | M | 1615 | 1845 | LSC | 30(30)/42 | 25(38) | dchantin | X | Computer-Vulnerabilit |
| 3329 | COMP | 452 | 001 | Lec | 3 | Fa | M | 1615 | 1845 | LSC | 10(30)/42 | 13(38) | dchantin | X | Intro-Comp-Vulnerabili |
| 5889 | COMP | 386 | 001 | Lec | 3 | Fa | M | 1615 | 1845 | LSC | 48(48)/52 | 9(9) | ngrzywacz | X | Computational-Neuros |
| 3212 | COMP | 417 | 001 | Lec | 3 | Fa | M | 1615 | 1845 | LSC | 20()/36 | 28() | pdordal | X | Social&Ethical-Com |
| 3199 | COMP | 317 | 001 | Lec | 3 | Fa | M | 1615 | 1845 | LSC | 30()/37 | 30() | sbergm1 | X | Soc&Legal&Ethical-Co |
| 4485 | COMP | 301 | 001 | Lec | 3 | Fa | M | 1615 | 1845 | ONL | 30(50)/999 | 32(41) | mabuhamad | X | Intro-Computer-Secur |
| 4486 | COMP | 401 | 001 | Lec | 3 | Fa | M | 1615 | 1845 | ONL | 8(50)/999 | 9(41) | mabuhamad | X | Computer-Security |
| 3342 | COMP | 141 | 002 | Lec | 3 | Fa | M | 1730 | 1845 | ONL | 30()/ | 25() | josullivan1 | X | Intro-Computing-Too |
| 6540 | COMP | 341 | 001 | Lec | 3 | Fa | M | 1730 | 2000 | ONL | 20(40)/999 | 16(26) | nhayward | X | Human-Comp-Interact |
| 6233 | COMP | 441 | 001 | Lec | 3 | Fa | M | 1730 | 2000 | ONL | 20(40)/999 | 10(26) | nhayward | X | Human-Comp-Interact |
| 3490 | COMP | 141 | 003 | Lec | 3 | Fa | W | 1615 | 1730 | ONL | 30()/999 | 29() | gthiruv | X | Intro-Computing-Too |
| 2086 | COMP | 251 | 001 | Lec | 3 | Fa | W | 1615 | 1845 | LSC | 30()/35 | 16() | gbevente | X | Intro-Database-Sys |
| 6235 | COMP | 460 | 001 | Lec | 3 | Fa | W | 1615 | 1845 | LSC | 35()/52 | 21() | lirakliotis | X | Algorithms&Complexi |
| 3202 | COMP | 336 | 001 | Lec | 3 | Fa | W | 1615 | 1845 | LSC | 30(30)/102 | 1(10) | nhayward | X | Markup-Languages |
| 3215 | COMP | 436 | 001 | Lec | 3 | Fa | W | 1615 | 1845 | LSC | 10(30)/102 | 9(10) | nhayward | X | Markup-Languages |
| 3375 | COMP | 317 | 002 | Lec | 3 | Fa | W | 1615 | 1845 | LSC | 30()/36 | 29() | sbergm1 | X | Soc&Legal&Ethical-Co |
| 6237 | COMP | 301 | 002 | Lec | 3 | Fa | W | 1615 | 1845 | ONL | 30()/999 | 30() | mabuhamad | X | Intro-Computer-Secur |
| 4440 | COMP | 141 | 006 | Lec | 3 | Fa | W | 1730 | 1845 | ONL | 30()/999 | 29() | cschmit | X | Intro-Computing-Too |
| 6538 | COMP | 306 | 001 | Lec | 3 | Fa | W | 1730 | 2000 | ONL | 30(30)/999 | 12(28) | ssikdar | X | Data-Mining |
| 6231 | COMP | 406 | 001 | Lec | 3 | Fa | W | 1730 | 2000 | ONL | 30(30)/999 | 16(28) | ssikdar | X | Data-Mining |
| 4493 | COMP | 464 | 001 | Lec | 3 | Fa | W | 1900 | 2130 | ONL | 20()/ | 19() | cstone2 | X | High-Performance-Cor |
| 3359 | COMP | 395 | 001 | Lec | 1 | Fa | W | 2000 | 2050 | ONL | 30()/ | 20() | sgorbett | X | Prof-Dev-&-Career-Growth |
| 4009 | COMP | 399 | 001 | Lec | 1 | Fa | F | 1235 | 1325 | LSC | 30()/32 | 2() | mabuhamad | X | CS-Seminar |
| 3205 | COMP | 347 | 001 | Lec | 3 | Fa | F | 1745 | 2015 | ONL | 30(35)/999 | 29(54) | cschmit | X | Intrusion-Detect/Fore |
| 3216 | COMP | 447 | 001 | Lec | 3 | Fa | F | 1745 | 2015 | ONL | 10(35)/999 | 25(54) | cschmit | X | Intrusion-Detect/Fore |
| 6470 | COMP | 312 | 01E | Lec | 3 | Fa | MW | 1235 | 1325 | LSC | 30(35)/39 | 30(35) | pdordal | X | Open-Source-Soft-Pra |
| 6536 | COMP | 412 | 001 | Lec | 3 | Fa | MW | 1235 | 1325 | LSC | 5(35)/39 | 5(35) | pdordal | X | Open-Source-Computi |
| 4321 | COMP | 388 | 002 | Lec | 3 | Fa | MW | 1615 | 1730 | LSC | 15(20)/30 | 1(12) | dmoreira1 | X | Biometrics |
| 4322 | COMP | 488 | 002 | Lec | 3 | Fa | MW | 1615 | 1730 | LSC | 5(20)/30 | 11(12) | dmoreira1 | X | Biometrics |
| 3197 | COMP | 310 | 001 | Lec | 3 | Fa | MW | 1615 | 1730 | LSC | 40(50)/102 | 35(38) | nklingensmith | X | Operating-Systems |
| 3211 | COMP | 410 | 001 | Lec | 3 | Fa | MW | 1615 | 1730 | LSC | 10(50)/102 | 3(38) | nklingensmith | X | Operating-Systems |
| 2843 | COMP | 271 | 001 | Lec | 3 | Fa | MWF | 0815 | 0905 | LSC | 30(37)/36 | 36(37) | lirakliotis | X | Data-Structures-I |
| 4005 | COMP | 400B | 001 | Lec | 3 | Fa | MWF | 0815 | 0905 | LSC | 1(37)/36 | 1(37) | lirakliotis | X | Data-Structures-I |
| 2190 | COMP | 264 | 001 | Lec | 3 | Fa | MWF | 1025 | 1115 | LSC | 34()/36 | 36() | kviswanathan | X | Intro-Comp-Systems |
| 2244 | COMP | 170 | 002 | Lec | 3 | Fa | MWF | 1025 | 1115 | LSC | 30()/36 | 18() | whonig | X | Intro-Obj-Or-Prog |
| 2844 | COMP | 271 | 002 | Lec | 3 | Fa | MWF | 1130 | 1220 | LSC | 30()/36 | 35() | lirakliotis | X | Data-Structures-I |
| 3220 | COMP | 264 | 002 | Lec | 3 | Fa | MWF | 1130 | 1220 | LSC | 37()/37 | 37() | rgreen | X | Intro-Comp-Systems |
| 2608 | COMP | 330 | 001 | Lec | 3 | Fa | MWF | 1130 | 1220 | LSC | 35(40)/52 | 35(42) | whonig | X | Software-Engineering |
| 3818 | COMP | 474 | 001 | Lec | 3 | Fa | MWF | 1130 | 1220 | LSC | 5(40)/52 | 7(42) | whonig | X | Software-Engineering |
| 6522 | COMP | 381 | 001 | Lec | 3 | Fa | MWF | 1235 | 1325 | LSC | 1(30)/45 | 0(30) | akula | X | Bioinformatics |
| 3207 | COMP | 363 | 002 | Lec | 3 | Fa | MWF | 1340 | 1430 | LSC | 30()/36 | 31() | lirakliotis | X | Design&Anal-Alg |
| 3196 | COMP | 163 | 004 | Lec | 3 | Fa | MWF | 1445 | 1535 | LSC | 30()/36 | 29() | kviswanathan | X | Discrete-Structures |
| 6551 | COMP | 362 | 001 | Lec | 3 | Fa | MWF | 1445 | 1535 | LSC | 30(30)/49 | 8(13) | nklingensmith | X | Computer-Architectu |
| 6552 | COMP | 462 | 001 | Lec | 3 | Fa | MWF | 1445 | 1535 | LSC | 5(30)/49 | 5(13) | nklingensmith | X | Adv-Computer-Architec |
| 3341 | COMP | 141 | 001 | Lec | 3 | Fa | T | 1615 | 1730 | ONL | 30(30)/ | 30(30) | dmoreira1 | X | Intro-Computing-Too |
| 4006 | COMP | 400D | 001 | Lec | 1 | Fa | T | 1615 | 1730 | ONL | 5(30)/ | 0(30) | dmoreira1 | X | Intro-Computing-Too |
| 2831 | COMP | 150 | 002 | Lec | 3 | Fa | T | 1615 | 1845 | LSC | 30()/32 | 20() | amiller17 | X | Intro-Computing |
| 3208 | COMP | 371 | 001 | Lec | 3 | Fa | T | 1615 | 1845 | LSC | 30(35)/68 | 50(56) | klaufer | X | Programming-Languag |
| 3217 | COMP | 471 | 001 | Lec | 3 | Fa | T | 1615 | 1845 | LSC | 10(35)/68 | 6(56) | klaufer | X | Theory-Program-Lang |
| 6230 | COMP | 405 | 001 | Lec | 3 | Fa | T | 1730 | 2000 | ONL | 20()/999 | 18() | krusniak | X | Database-Admin |
| 2791 | COMP | 170 | 700N | Lec | 3 | FaI | T | 1800 | 2100 | ONL | 25()/999 | 9() | cfulton | X | Intro-Obj-Or-Prog |
| 2810 | COMP | 251 | 700N | Lec | 3 | FaII | T | 1800 | 2100 | ONL | 25()/999 | 2() | cfulton | X | Intro-Database-Sys |
| 2841 | COMP | 271 | 700N | Lec | 3 | FaII | T | 1800 | 2100 | ONL | 25()/999 | 8() | kmurphy37 | X | Data-Structures-I |
| 3204 | COMP | 343 | 001 | Lec | 3 | Fa | T | 1800 | 2100 | ONL | 30(35)/999 | 34(43) | pdordal | X | Computer-Networks |
| 5663 | COMP | 443 | 001 | Lec | 3 | Fa | T | 1800 | 2100 | ONL | 4(35)/999 | 9(43) | pdordal | X | Computer-Networks |
| 3201 | COMP | 324 | 001 | Lec | 3 | Fa | T | 1900 | 2130 | LSC | 30(30)/102 | 8(23) | nhayward | X | Client-Side-Web-Dev |
| 3214 | COMP | 424 | 001 | Lec | 3 | Fa | T | 1900 | 2130 | LSC | 16(30)/102 | 15(23) | nhayward | X | Client-Side-Web-Des |
| 3397 | COMP | 170 | 01L | Lab | 3 | Fa | R | 1000 | 1050 | LSC | 30(35)/45 | 28(31) | ryacobellis | 2045 | Intro-Obj-Or-Prog |
| 4039 | COMP | 400A | 01L | Lab | 3 | Fa | R | 1000 | 1050 | LSC | 5(35)/45 | 3(31) | ryacobellis | 4004 | Obj-Oriented-Prgmg |
| 3862 | COMP | 141 | 004 | Lec | 3 | Fa | R | 1615 | 1730 | ONL | 30()/999 | 29() | ssikdar | X | Intro-Computing-Too |
| 2044 | COMP | 150 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 30()/35 | 20() | amiller17 | X | Intro-Computing |

| Code | Pref | Num | Sec | Type | Cred | Term | Days | Beg | End | Loc | LimCombRoom | EnrComb | Instr | Link | Title |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3210 | COMP | 379 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 35(45)/102 | 23(43) | ddligach | X | Machine-Learning |
| 3219 | COMP | 479 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 10(45)/102 | 20(43) | ddligach | X | Machine-Learning |
| 6525 | COMP | 326 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 8(25)/16 | 6(11) | dwetzel | X | Digital-Music-Programm |
| 6911 | COMP | 488 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 11(25)/16 | 5(11) | dwetzel | X | Top: |
| 3203 | COMP | 340 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 30(35)/36 | 25(34) | kjanton | X | Computer-Forensics |
| 3366 | COMP | 440 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 10(35)/36 | 9(34) | kjanton | X | Computer-Forensics |
| 6519 | COMP | 373 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 25(30)/35 | 9(16) | klaufer | X | Adv-Object-Oriented-P |
| 6537 | COMP | 473 | 001 | Lec | 3 | Fa | R | 1615 | 1845 | LSC | 5(30)/35 | 7(16) | klaufer | X | Adv-Obj-Oriented-Prog |
| 3209 | COMP | 377 | 001 | Lec | 3 | FaII | R | 1800 | 2100 | ONL | 30(35)/999 | 13(29) | kkabani | X | IT-Project-Manageme |
| 3218 | COMP | 477 | 001 | Lec | 3 | FaII | R | 1800 | 2100 | ONL | 15(35)/999 | 16(29) | kkabani | X | IT-Project-Manageme |
| 3194 | COMP | 125 | 001 | Lab | 3 | Fa | R | 1830 | 2100 | LSC | 30(30)/68 | 20(20) | jdurston | X | Visual-Inf-Proc |
| 2923 | COMP | 163 | 005 | Lec | 3 | Fa | TR | 0830 | 0945 | LSC | 30(35)/102 | 24(24) | twang12 | X | Discrete-Structures |
| 4007 | COMP | 400E | 001 | Lec | 3 | Fa | TR | 0830 | 0945 | LSC | 5(35)/102 | 0(24) | twang12 | X | Discrete-Structures |
| 3511 | COMP | 150 | 003 | Lec | 3 | Fa | TR | 0830 | 0945 | LSC | 30()/32 | 25() | vnguyen14 | X | Intro-Computing |
| 3074 | COMP | 215 | 001 | Lec | 3 | Fa | TR | 1000 | 1115 | LSC | 1(30)/102 | 0(24) | chaught | X | Obj-Or-Math-Prog |
| 4427 | COMP | 163 | 006 | Lec | 3 | Fa | TR | 1000 | 1115 | LSC | 30()/37 | 30() | twang12 | X | Discrete-Structures |
| 3516 | COMP | 353 | 001 | Lec | 3 | Fa | TR | 1000 | 1115 | LSC | 30()/45 | 30() | ysilva1 | X | Database-Programmin |
| 5637 | COMP | 231 | 001 | Lec | 3 | Fa | TR | 1130 | 1245 | LSC | 30()/36 | 12() | akula | X | Data-Struct/Algs-Inform |
| 6559 | COMP | 321 | 001 | Lec | 3 | Fa | TR | 1130 | 1245 | LSC | 3(40)/40 | 0(36) | gmatthews1 | X | Modeling-and-Simulat |
| 6560 | COMP | 421 | 001 | Lec | 3 | Fa | TR | 1130 | 1245 | LSC | 3(40)/40 | 1(36) | gmatthews1 | X | Math-Models&Simu |
| 2045 | COMP | 170 | 001 | Lec | 3 | Fa | TR | 1130 | 1245 | LSC | 30(35)/45 | 28(31) | ryacobellis | X | Intro-Obj-Or-Prog |
| 4004 | COMP | 400A | 001 | Lec | 3 | Fa | TR | 1130 | 1245 | LSC | 5(35)/45 | 3(31) | ryacobellis | X | Obj-Oriented-Prgmg |
| 4489 | COMP | 272 | 001 | Lec | 3 | Fa | TR | 1130 | 1245 | LSC | 30(35)/36 | 27(33) | woconnell | X | Data-Structures-II |
| 5404 | COMP | 400C | 001 | Lec | 3 | Fa | TR | 1130 | 1245 | LSC | 5(35)/36 | 6(33) | woconnell | X | Data-Structures-II |
| 3195 | COMP | 125 | 002 | Lab | 3 | Fa | TR | 1300 | 1415 | LSC | 30(24)/52 | 20(20) | vnguyen14 | X | Visual-Inf-Proc |
| 4196 | COMP | 122 | 001 | Lec | 3 | Fa | TR | 1300 | 1415 | LSC | 16(24)/24 | 12(20) | dwetzel | X | Intro-Digital-Music |
| 6487 | COMP | 215 | 002 | Lec | 3 | Fa | TR | 1300 | 1415 | LSC | 1(25)/30 | 0(16) | mmills8 | X | Obj-Or-Math-Prog |
| 3198 | COMP | 313 | 001 | Lec | 3 | Fa | TR | 1300 | 1415 | LSC | 21(35)/38 | 19(37) | ryacobellis | X | Object-Oriented-Desi |
| 3517 | COMP | 413 | 001 | Lec | 3 | Fa | TR | 1300 | 1415 | LSC | 14(35)/38 | 18(37) | ryacobellis | X | Interm-Obj-Orient-D |
| 5529 | COMP | 272 | 002 | Lec | 3 | Fa | TR | 1300 | 1415 | LSC | 30()/47 | 29() | woconnell | X | Data-Structures-II |
| 6513 | COMP | 122 | 003 | Lec | 3 | Fa | TR | 1430 | 1545 | LSC | 40(30)/49 | 24(30) | dwetzel | X | Intro-Digital-Music |
| 3200 | COMP | 322 | 001 | Lec | 3 | Fa | TR | 1430 | 1545 | LSC | 30(30)/45 | 14(22) | nhayward | X | Wireless/Mobile-Sof |
| 3213 | COMP | 422 | 001 | Lec | 3 | Fa | TR | 1430 | 1545 | LSC | 10(30)/45 | 8(22) | nhayward | X | Wireless/Mobile-Sof |
| 2056 | COMP | 453 | 001 | Lec | 3 | Fa | TR | 1430 | 1545 | LSC | 25()/32 | 25() | ysilva1 | X | Database-Programmin |
| 4496 | COMP | 400C | 01L | Lab | 3 | Fa | TR | 1545 | 1610 | LSC | 5()/32 | 6() | staff | 5404 | Data-Structures-II |
| 4487 | COMP | 170 | 003 | Lec | 3 | Fa | TR | 1615 | 1730 | LSC | 30(35)/50 | 27(27) | ryacobellis | X | Intro-Obj-Or-Prog |
| 4494 | COMP | 400A | 003 | Lec | 3 | Fa | TR | 1615 | 1730 | LSC | 5(35)/50 | 0(27) | ryacobellis | X | Obj-Oriented-Prgmg |
| 4488 | COMP | 170 | 03L | Lab | 3 | Fa | TR | 1735 | 1800 | LSC | 30(35)/50 | 27(27) | ryacobellis | 4487 | Intro-Obj-Or-Prog |
| 4495 | COMP | 400A | 03L | Lab | 3 | Fa | TR | 1735 | 1800 | LSC | 5(35)/50 | 0(27) | ryacobellis | 4494 | Obj-Oriented-Prgmg |